Hit List

First Hichear Generate Collection Print Fwd Refs Bkwd Refs Generate OACS

Search Results - Record(s) 1 through 10 of 26 returned.

1. Document ID: US 6961045 B2

L11: Entry 1 of 26

File: USPT

Nov 1, 2005

US-PAT-NO: 6961045

DOCUMENT-IDENTIFIER: US 6961045 B2

TITLE: Pattern projection techniques for volumetric 3D displays and 2D displays

Full Title Citation Front Review Classification Date Reference Claims WMC Draw Desc Image

2. Document ID: US 6885420 B2

L11: Entry 2 of 26

File: USPT

Apr 26, 2005

US-PAT-NO: 6885420

DOCUMENT-IDENTIFIER: US 6885420 B2

TITLE: Array panel for a transflective liquid crystal display device

SFull Title Citation Front Review Classification Date Reference Communication Claims KMC Draw Descriptinage

3. Document ID: US 6879263 B2

L11: Entry 3 of 26

File: USPT

Apr 12, 2005

US-PAT-NO: 6879263

DOCUMENT-IDENTIFIER: US 6879263 B2

TITLE: LED warning light and communication system

Full: Title: Citation Front Review Classification Date Reference Claims KWC Draw Descriptinage

4. Document ID: US 6856087 B2

L11: Entry 4 of 26

File: USPT

Feb 15, 2005

US-PAT-NO: 6856087

DOCUMENT-IDENTIFIER: US 6856087 B2

TITLE: Full-color display device

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | Claims | KMC | Draw Desc. | Image |

5. Document ID: US 6680579 B2

L11: Entry 5 of 26 File: USPT

US-PAT-NO: 6680579

DOCUMENT-IDENTIFIER: US 6680579 B2

TITLE: Method and apparatus for image and video display

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

6. Document ID: US 6667783 B2

L11: Entry 6 of 26

File: USPT

Dec 23, 2003

Jan 20, 2004

US-PAT-NO: 6667783

DOCUMENT-IDENTIFIER: US 6667783 B2

TITLE: Construction of large, robust, monolithic and monolithic-like, AMLCD displays with wide

view angle

Full Title Citation Front Review Classification Date Reference

7. Document ID: US 6624756 B1

L11: Entry 7 of 26

File: USPT

Sep 23, 2003

US-PAT-NO: 6624756

DOCUMENT-IDENTIFIER: US 6624756 B1

TITLE: Liquid crystal light valve system with automatic color balance correction

"Full Title Citation Front Review Classification Date Reference Claims KMC Draw Descriptinage

8. Document ID: US 6603443 B1

L11: Entry 8 of 26

File: USPT

Aug 5, 2003

US-PAT-NO: 6603443

DOCUMENT-IDENTIFIER: US 6603443 B1

TITLE: Compact display system controlled by eye position sensory system

Full Title Citation Front Review Classification Date Reference Claims KWC Draw Description

9. Document ID: US 6545672 B1

L11: Entry 9 of 26

File: USPT

Apr 8, 2003

US-PAT-NO: 6545672

DOCUMENT-IDENTIFIER: US 6545672 B1

TITLE: Method and apparatus for avoiding image flicker in an optical projection display

Full Title Citation Front Review Classification Date Reference Claims KWC Draw Desc Image

10. Document ID: US 6545659 B2

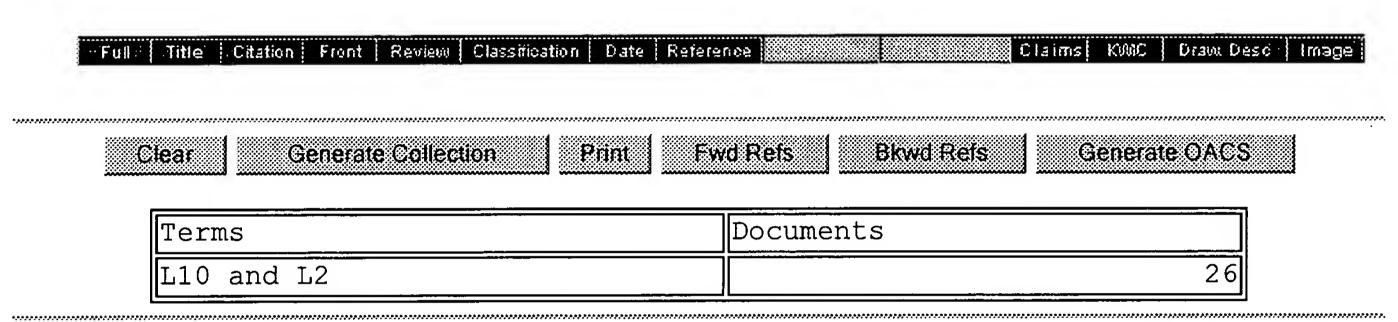
L11: Entry 10 of 26 File: USPT Apr 8, 2003

US-PAT-NO: 6545659

DOCUMENT-IDENTIFIER: US 6545659 B2

TITLE: Method of illuminating a light valve with improved light throughput and color balance

correction



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Search Results - Record(s) 11 through 20 of 26 returned.

11. Document ID: US 6519012 B1

L11: Entry 11 of 26

File: USPT

Feb 11, 2003

US-PAT-NO: 6519012

DOCUMENT-IDENTIFIER: US 6519012 B1

** See image for <u>Certificate of Correction</u> **

TITLE: Liquid crystal light valve system with contrast control

Full Title: Citation Front Review Classification Date Reference Claims Communication Draw Descriptinage

12. Document ID: US 6456340 B1

L11: Entry 12 of 26

File: USPT

Sep 24, 2002

US-PAT-NO: 6456340

DOCUMENT-IDENTIFIER: US 6456340 B1

TITLE: Apparatus and method for performing image transforms in a digital display system

Full Title Citation Front Review Classification Date Reference Claims Claims KMC Draw Desc Image

13. Document ID: US 6377236 B1

L11: Entry 13 of 26

File: USPT

Apr 23, 2002

US-PAT-NO: 6377236

DOCUMENT-IDENTIFIER: US 6377236 B1

TITLE: Method of illuminating a light valve with improved light throughput and color balance

correction

14. Document ID: US 6329963 B1

L11: Entry 14 of 26

File: USPT

Dec 11, 2001

US-PAT-NO: 6329963

DOCUMENT-IDENTIFIER: US 6329963 B1

** See image for <u>Certificate of Correction</u> **

TITLE: Three-dimensional display system: apparatus and method

Full Title Citation Front Review Classification Date Reference Claims KWC Draw Desc Image

15. Document ID: US 6304263 B1

L11: Entry 15 of 26

File: USPT

Oct 16, 2001

US-PAT-NO: 6304263

DOCUMENT-IDENTIFIER: US 6304263 B1

TITLE: Three-dimensional display system: apparatus and method

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

16. Document ID: US 6243065 B1

L11: Entry 16 of 26 File: USPT Jun 5, 2001

US-PAT-NO: 6243065

DOCUMENT-IDENTIFIER: US 6243065 B1

TITLE: Reflective ferroelectric liquid crystal light valve with increased light throughput

Title Citation Front Review Classification Date Reference Claims KWC Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | KWC | Draw Description | Date | Reference | Claims | Claims | KWC | Draw Description | Date | Reference | Claims | Claims | KWC | Draw Description | Date | Reference | Claims | Claims | KWC | Draw Description | Date | Reference | Claims | Claims | KWC | Draw Description | Date | Reference | Claims | Cla

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L11: Entry 17 of 26 File: USPT Mar 6, 2001

US-PAT-NO: 6198523

DOCUMENT-IDENTIFIER: US 6198523 B1

TITLE: Ferroelectric liquid crystal light doubler with temperature and voltage controlled tilt

angle

Full Alitle Citation Front Review Classification Date Reference Communication Claims KMC Draw Descriptings

18. Document ID: US 6157396 A

L11: Entry 18 of 26 File: USPT Dec 5, 2000

US-PAT-NO: 6157396

DOCUMENT-IDENTIFIER: US 6157396 A

** See image for Certificate of Correction **

TITLE: System and method for using bitstream information to process images for use in digital

display systems

Full Title Citation Front Review Classification Date Reference

19. Document ID: US 6095928 A

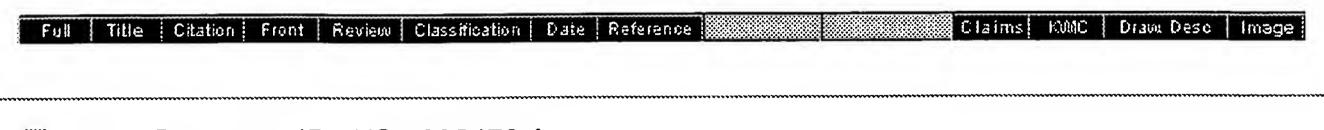
L11: Entry 19 of 26 File: USPT

Aug 1, 2000

US-PAT-NO: 6095928

DOCUMENT-IDENTIFIER: US 6095928 A

TITLE: Three-dimensional object path tracking



20. Document ID: US 5905478 A

L11: Entry 20 of 26

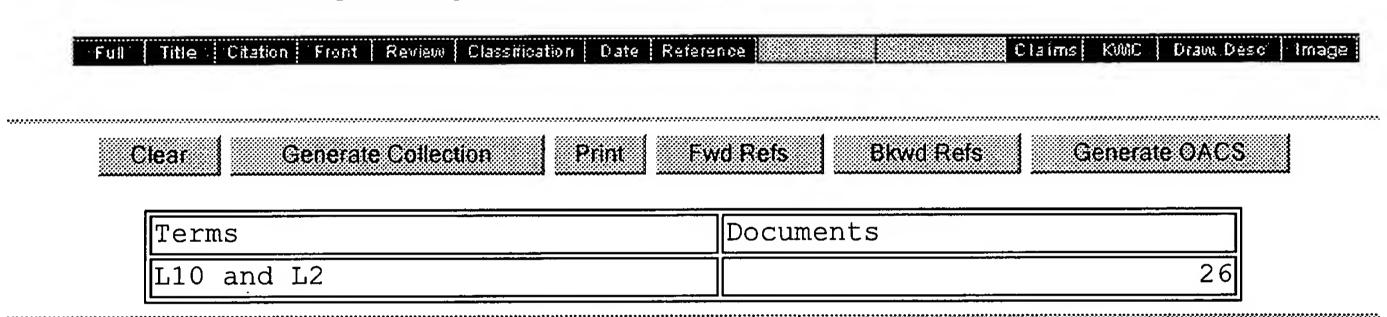
File: USPT

May 18, 1999

US-PAT-NO: 5905478

DOCUMENT-IDENTIFIER: US 5905478 A

TITLE: Twice folded compound magnified virtual image electronic display



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Search Results - Record(s) 21 through 26 of 26 returned.

21. Document ID: US 5900863 A

L11: Entry 21 of 26

File: USPT

May 4, 1999

US-PAT-NO: 5900863

DOCUMENT-IDENTIFIER: US 5900863 A

TITLE: Method and apparatus for controlling computer without touching input device

Full Title Citation Front Review Classification Date Reference Claims KWC Draw Desc. Image

22. Document ID: US 5870068 A

L11: Entry 22 of 26

File: USPT

Feb 9, 1999

US-PAT-NO: 5870068

DOCUMENT-IDENTIFIER: US 5870068 A

TITLE: Twice folded compound magnified virtual image electronic display

23. Document ID: US 5684497 A

L11: Entry 23 of 26

File: USPT

Nov 4, 1997

US-PAT-NO: 5684497

DOCUMENT-IDENTIFIER: US 5684497 A

TITLE: Twice folded compound magnified virtual image electronic display

Full Title Citation Front Review Classification Date Reference Claims KWC Draw Descriptinage

24. Document ID: US 5602679 A

L11: Entry 24 of 26

File: USPT

Feb 11, 1997

US-PAT-NO: 5602679

DOCUMENT-IDENTIFIER: US 5602679 A

TITLE: High efficiency light valve projection system

Full Title Citation Front Review Classification Date Reference

25. Document ID: US 5300942 A

L11: Entry 25 of 26 File: USPT Apr 5, 1994

US-PAT-NO: 5300942

DOCUMENT-IDENTIFIER: US 5300942 A

TITLE: High efficiency light valve projection system with decreased perception of spaces

between pixels and/or hines

Full Title: Citation Front Review Classification Date Reference Claims KMC Draw Desc. Image

26. Document ID: US 4010321 A

L11: Entry 26 of 26

File: USPT

Mar 1, 1977

US-PAT-NO: 4010321

DOCUMENT-IDENTIFIER: US 4010321 A

TITLE: Light modulating device using Schlieren lens system

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Search Results -

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Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L18			Refine Search
	Recall Text	Clear	Interrupt

Search History

DATE: Wednesday, March 15, 2006 Printable Copy Create Case

		•	
Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=U	SPT; PLUR=YES; OP=OR		1
<u>L18</u>	6850946.pn.	1	<u>L18</u>
DB=P	GPB; PLUR=YES; OP=OR		
<u>L17</u>	6850946.pn.	0	<u>L17</u>
<u>L16</u>	edit\$.ab. and (two adj1 dimensional) and (three adj1 dimensional) and light	62	<u>L16</u>
<u>L15</u>	edit.ab. and (two adj1 dimensional) and (three adj1 dimensional) and light	12	<u>L15</u>
DB=U	SPT; PLUR=YES; OP=OR		
<u>L14</u>	L13 and edit.ab.	19	<u>L14</u>
<u>L13</u>	L12 and light	705	<u>L13</u>
<u>L12</u>	edit and (two adj1 dimensional) and (three adj1 dimensional)	1280	<u>L12</u>
			0/45/00

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<u>L11</u>	L10 and L2	26	<u>L11</u>
<u>L10</u>	345.clas.	37010	<u>L10</u>
<u>L9</u>	L7 and L2	0	<u>L9</u>
<u>L8</u>	L7 and L3	0	<u>L8</u>
<u>L7</u>	345/426.ccls.	527	<u>L7</u>
<u>L6</u>	L5 and 345/426.ccls.	0	<u>L6</u>
<u>L5</u>	L4 and image	171	<u>L5</u>
<u>L4</u>	L3 and (change or adjust or edit)	202	<u>L4</u>
<u>L3</u>	L2 and two and three and dimensional	217	<u>L3</u>
<u>L2</u>	L1 and (light adj1 intensity)	818	<u>L2</u>
L1	reflective adj1 light	3992	<u>L1</u>

END OF SEARCH HISTORY